Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (original) A hydraulic system comprising:
- a hydrostatic pump in fluid communication with the hydraulic system and driven by a driveshaft,
- a charge pump driven by the driveshaft and having an inlet in fluid communication with the hydraulic system and a first and second outlet,
- a charge circuit in fluid communication with the first outlet,
- an auxiliary circuit in fluid communication with the second outlet, and

the first and second outlets being independent of each other.

- (original) The hydraulic system of claim 1 wherein the charge pump is a multiple roller vane pump.
- (original) The hydraulic system of claim 2 wherein the first and second outlets are diametrically opposed to each other.
- 4. (original) The hydraulic system of claim 2 wherein the roller vane pump has a second inlet independent of the first inlet.
- 5. (currently amended) A roller vane pump for a hydraulic system comprising:

an inlet in fluid communication with the hydraulic system,

- a suction region, first dwelling region, a first pressure

 region, a second dwelling region, a second pressure region
 and third dwelling section fluidly connected to the inlet;
- a first outlet in fluid communication with a first hydraulic circuit and in fluid communication with the first pressure region.
- a second outlet in fluid communication with a second hydraulic circuit and in fluid communication with the second pressure region, and
- the first and second outlets being independent of each other;
 wherein a plurality of vanes sweep through the regions to
 complete a pump cycle.
- 6. (original) The roller vane pump of claim 5 wherein the first and second outlets are diametrically opposed to each other.
- 7. (original) The roller vane pump of claim 5 further comprising a second inlet independent of the first inlet.
- 8. (original) The hydraulic system of claim 1 wherein the charge pump is a vane pump.